PATENT APPLICATION FEE DETERMINATION RECORD Effective December 8, 2004									Application or Docket Number			
		CLAIMS A	S FILED - P		(Column 2)			SMALL ENT TYPE		OR	OTHER SMALL E	
115	NATIONAL S	STAGE FEES	(Column	<u>''</u>	<u> </u>	Column 2)	1 [RATE	FEE		RATE	FEE /
BASIC FEE			SMALL ENT. =	\$ 150	LARG	SE ENT. = \$ 300	1	BASIC FEE		OR	BASIC FEE	W
EXAMINATION FEE			Satisfies PCT-Artic			her situations =		EXAM. FEE			EXAM. FEE	271)
SEARCH FEE			(4) = \$50 / 3 U.S. is ISA = \$5 ALL other coun \$200 / \$4	0 / \$ 100 tries =	All ot	100 / \$ 200 her situations = 250 / \$ 500		SEARCH FEE			SEARCH FEE	470
FEE FOR EXTRA SPEC. PGS.			 	s 100 =	/ 50 ≐			X \$ 125 =			X \$ 250 =	251)
TOTAL CHARGEABLE CLAIMS			/a minu	ıs 20 =	•			X \$ 25 =		OR	X \$ 50 =	
INDEPENDENT CLAIMS) mir	nus 3 =	*			X \$ 100 =		OR	X \$ 200 =	
<u> </u>		DENT CLAIM PRI	ESENT		L		1	+ \$ 180 =		OR	+ \$ 360 =	
* If the difference in column 1 is less than zero, enter "0" in column 2 TOTAL								TOTAL		OR	TOTAL	61/
	w. ;u.o.u.o.u.	(Column 1) CLAIMS CLAIMS REMAINING AFTER	AMENDED	mn 2) HEST IBER OUSLY	2) (Column 3) T. PRESENT GLY EXTRA		SMALL E	ADDI- TIONAL FEE	OR :	OTHER SMALL E RATE		
	Takal	AMENDMENT *	Minus	PAID	FOR	=	1	X \$ 25 =	1.22	OR	X \$ 50 =	
AMENDMENT	Total	*	Minus	***			1 1	X \$ 100 =		OR.	X \$ 200 =	
	Independent	<u> </u>		NDENT	CLAIM		1 1	+ \$ 180 =		OR		
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						J · [TOTAL ADDIT.	·	OR	TOTAL ADDIT.	
,		(Column 1)			mn 2) IEST	(Column 3)	- T	FEE		, 1		I
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		NUN PREVI	IBER OUSLY FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	*	Minus	**		=		X \$ 25 =		OR	X \$ 50 =	
	Independent	*	Minus	***	-	=] [X \$ 100 =		OR	X \$ 200 =	
1	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						1	+ \$ 180 =		OR	+ \$ 360 =	
 							.	TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE	
										,		
# ## ###	If the "Highest N	umn 1 is less than th umber Previously Pa umber Previously Pa mber Previously Pal	hid For IN THIS SP	ACE is le	ss than " ss than "	20', enter "20". 3'. enter "3".	nd In th	e appropriate bo	x in ∞lumn 1	•		